

FIG. 1

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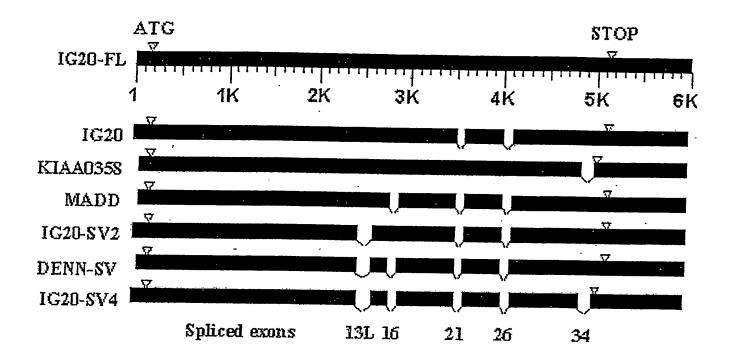


FIG. 2

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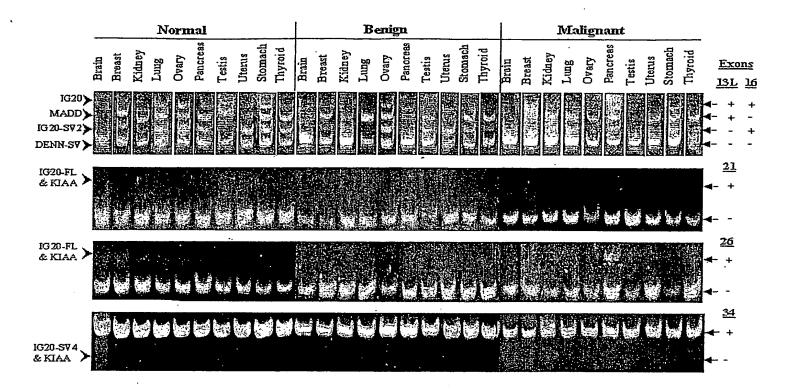


FIG. 3

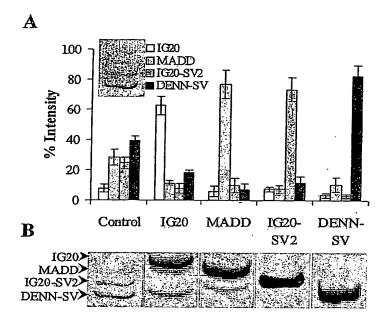


FIG. 4

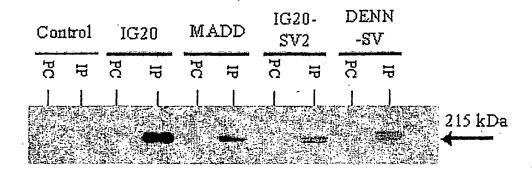


FIG. 5

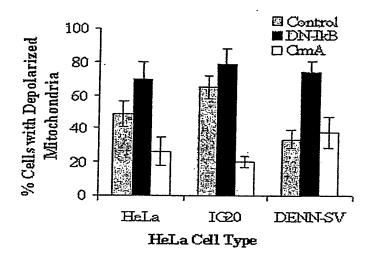
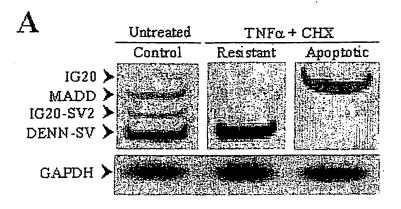


FIG. 6



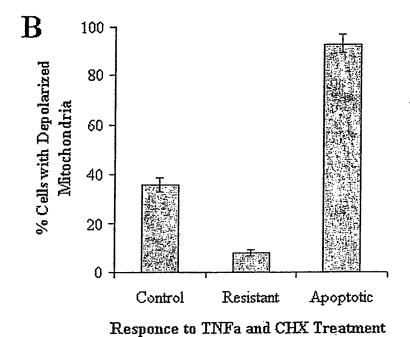
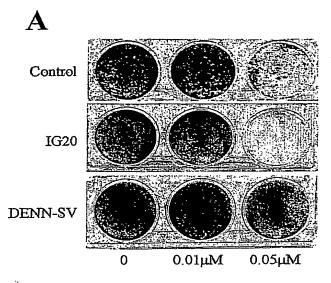


FIG. 7



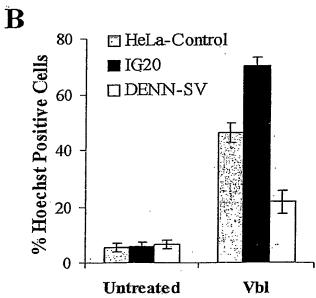
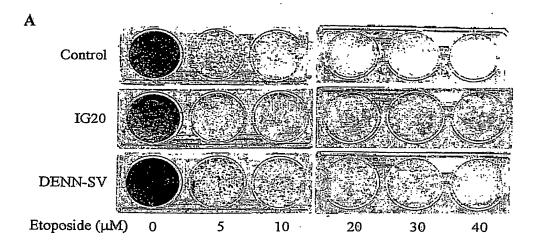
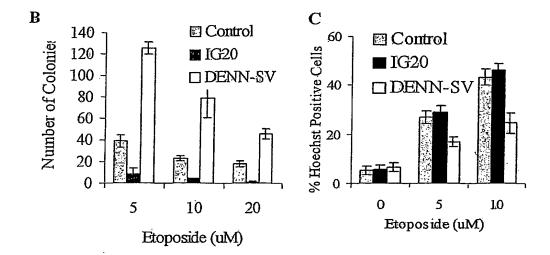


FIG. 8





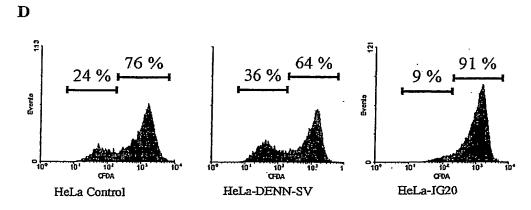
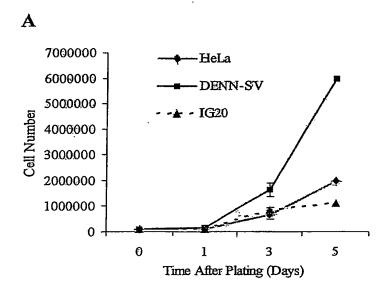
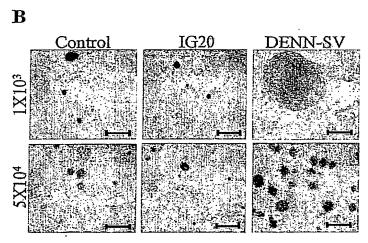


FIG. 9

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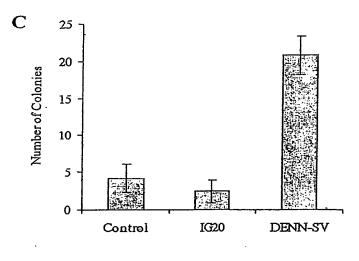


FIG. 10

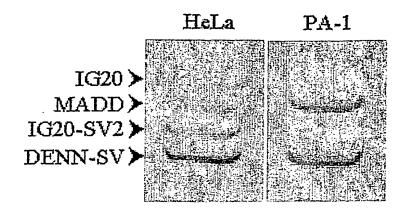
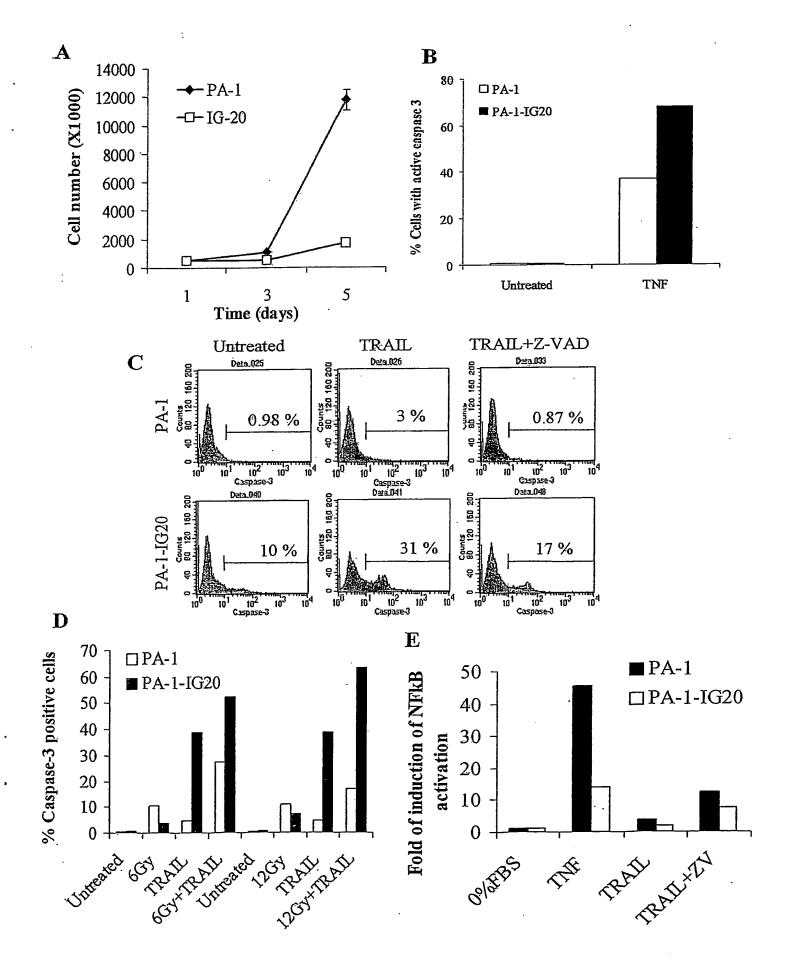
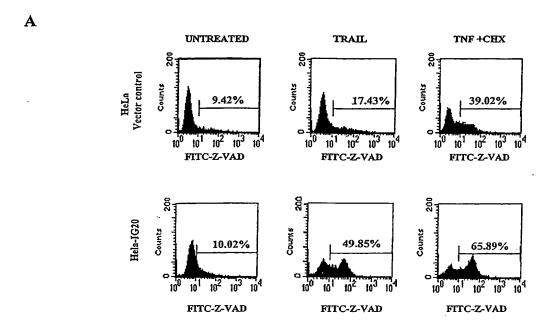


FIG. 11



B

()



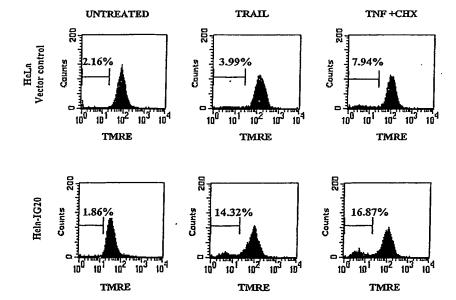
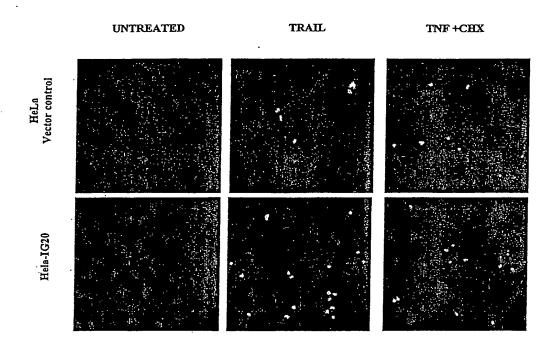


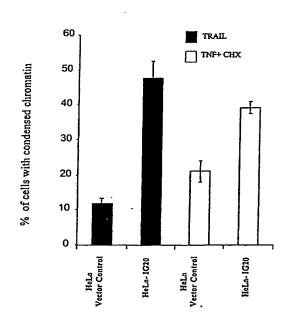
FIG. 13

FIG. 13 (continued)

 \mathbf{C}



 \mathbf{D}

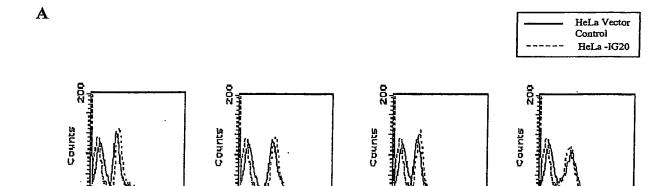


103

l l02 DcR1 103 104

0 10² DcR2

FIG. 14



10² DR5 103 104

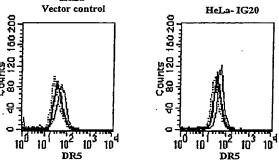
HeLa
Vector control

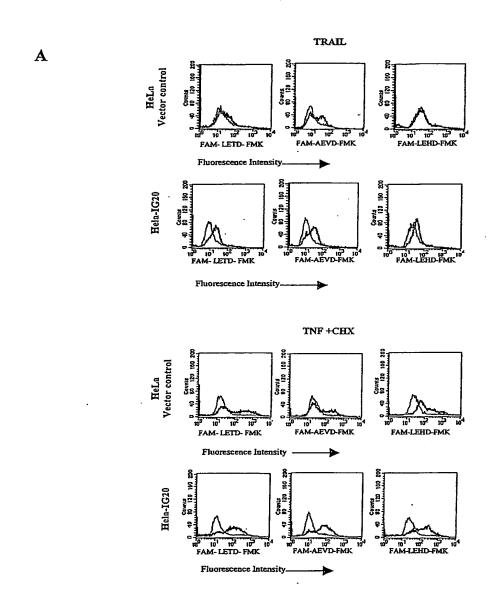
HeLa
Vector control

N

103

DR4





Peptide inhibitors Caspase-8 FAM-LETD-FMK, Caspase-10 FAM-AEVD-FMK, Caspase-9 FAM-LEHD-FMK Untreated
Treated with TRAIL/
TNF+CHX

FIG. 15 (continued)

Hela-Control HeLa-IG20

B

10 kDa →

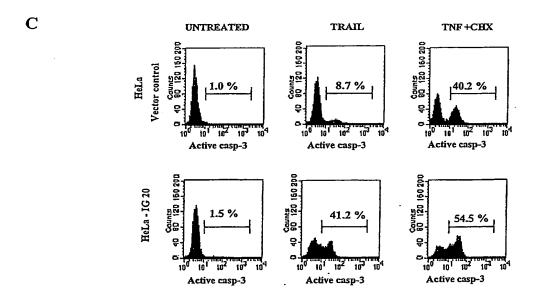


FIG. 16

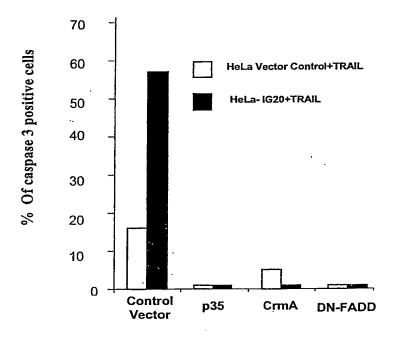


FIG. 17

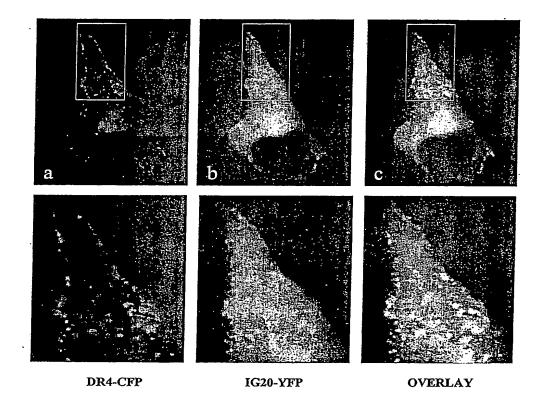
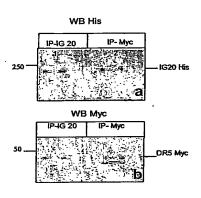


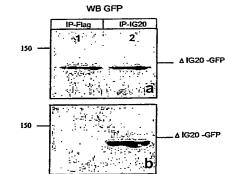
FIG. 18

 \mathbf{A}

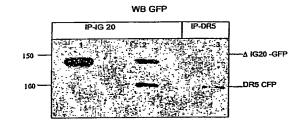
WB Flag DR4 Flag DR4 Flag \mathbf{B}



 \mathbf{C}



 \mathbf{D}



 \mathbf{E}

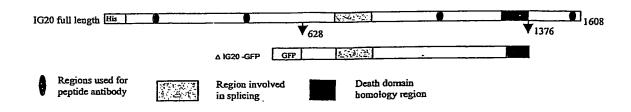
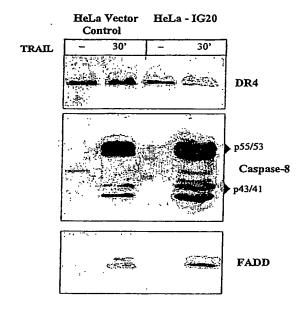
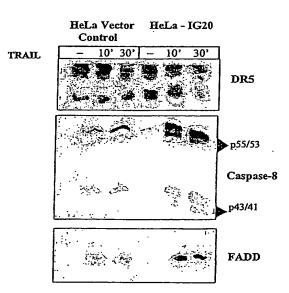


FIG. 19

 \mathbf{A}



 \mathbf{B}



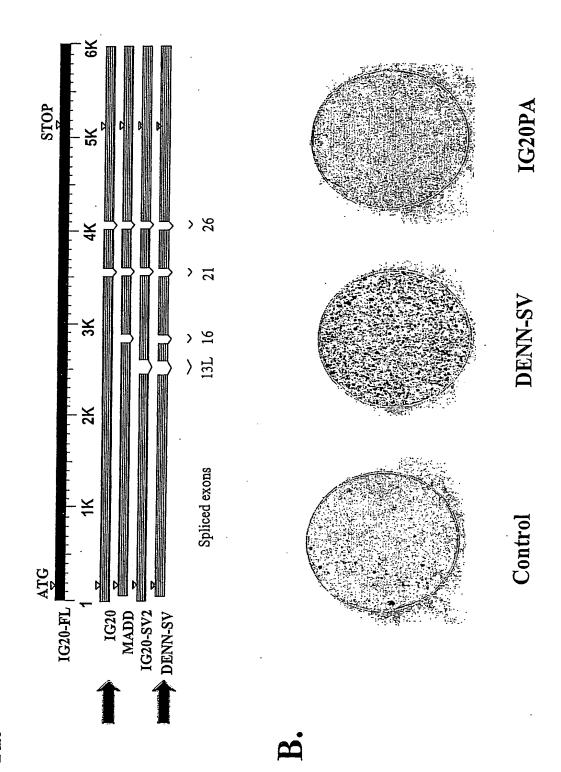
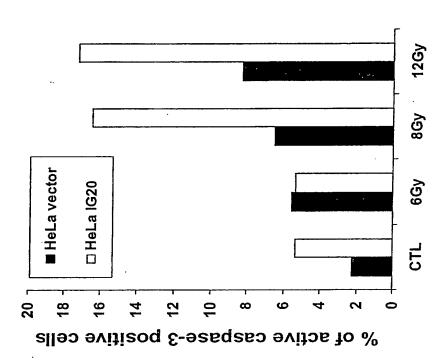
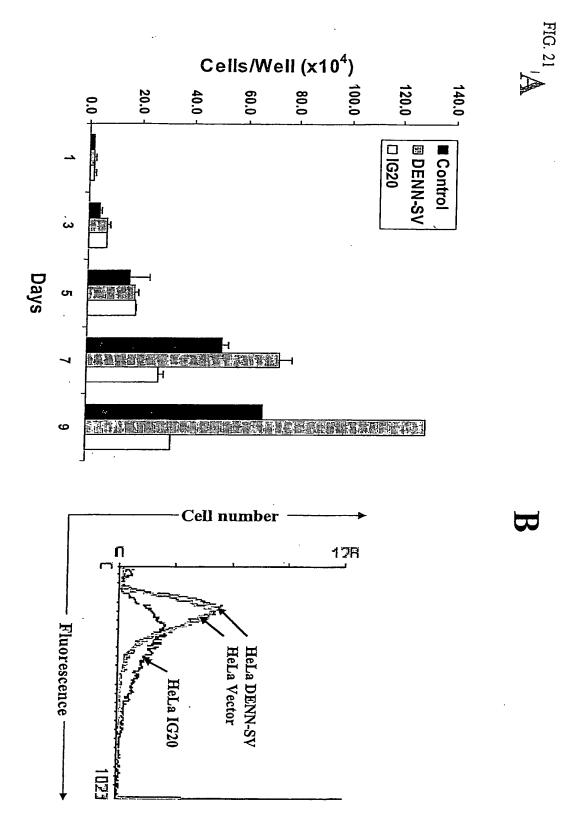
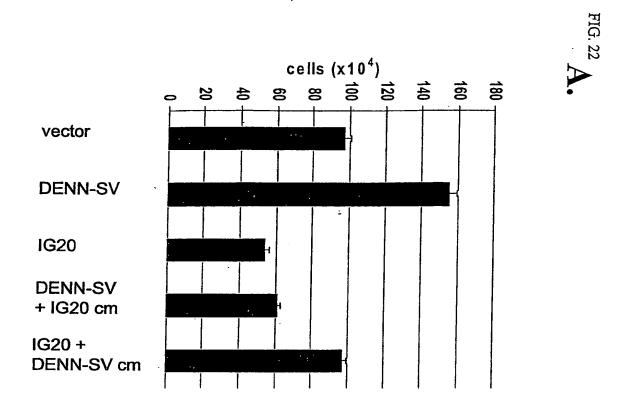


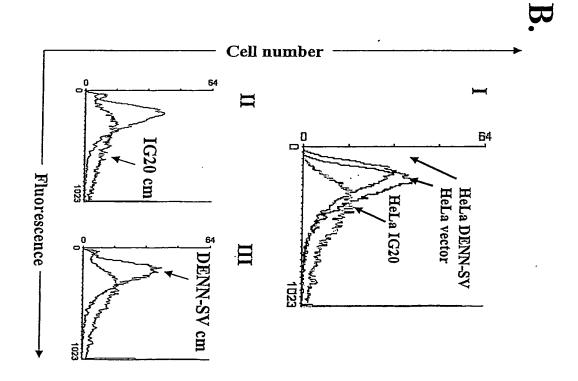
FIG. 20

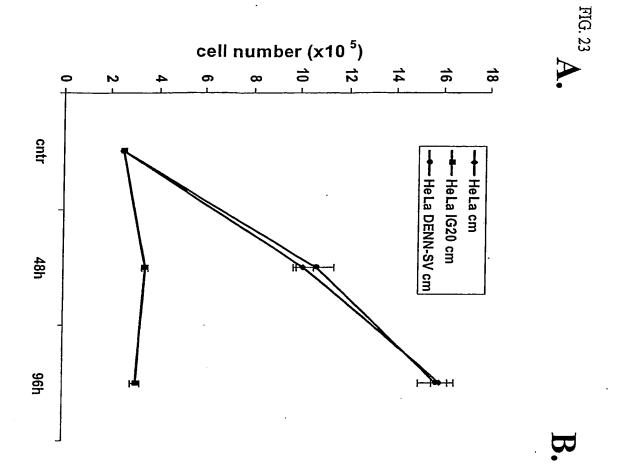
FIG. 20 (continued)

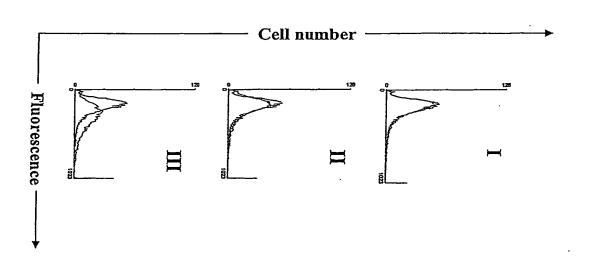


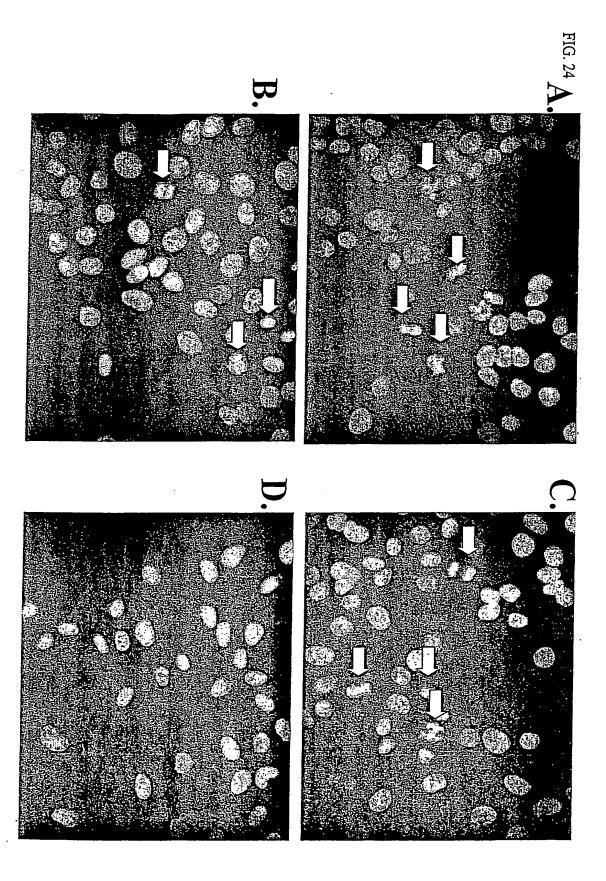


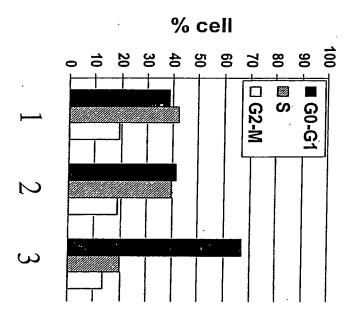


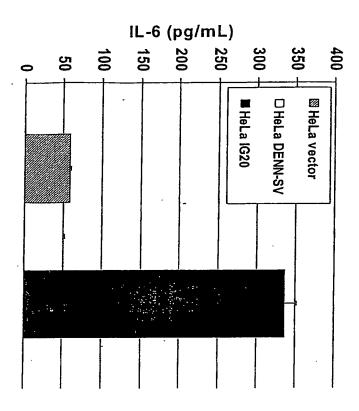


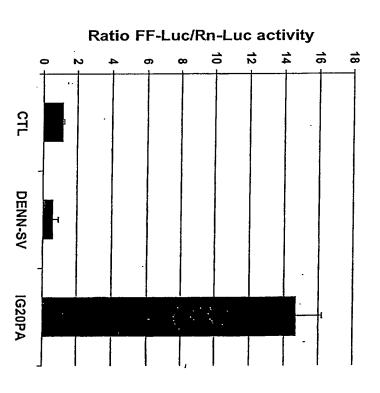


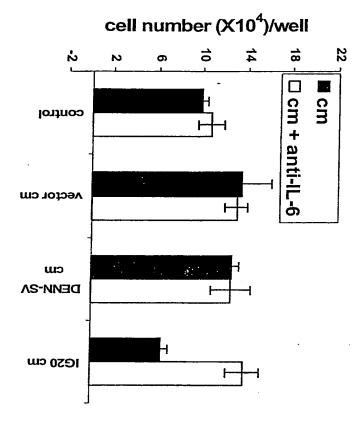


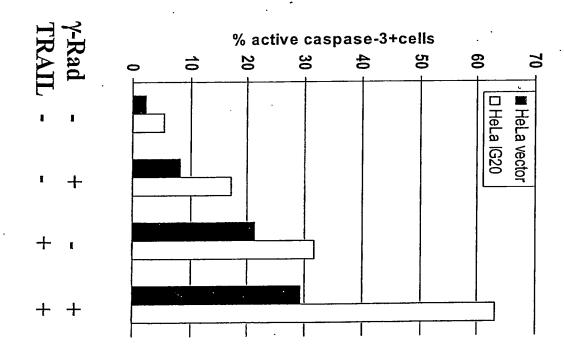


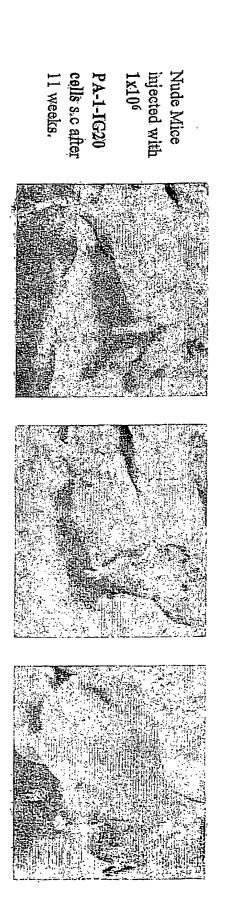


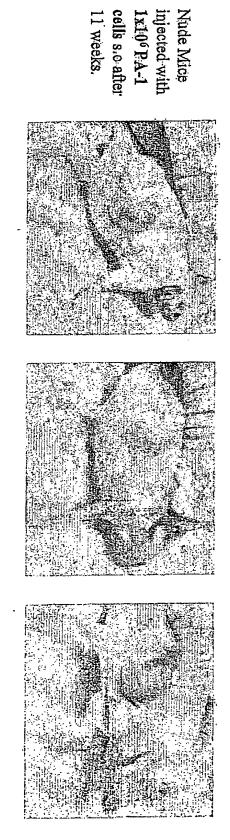












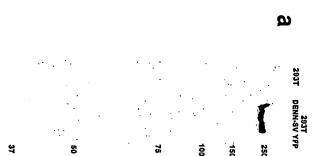
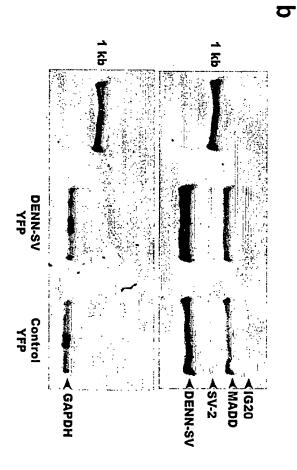
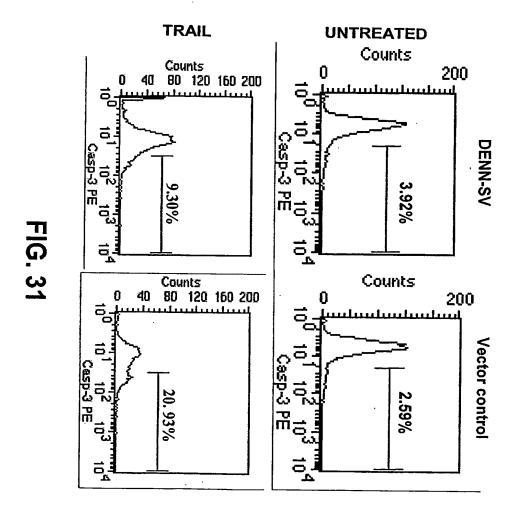
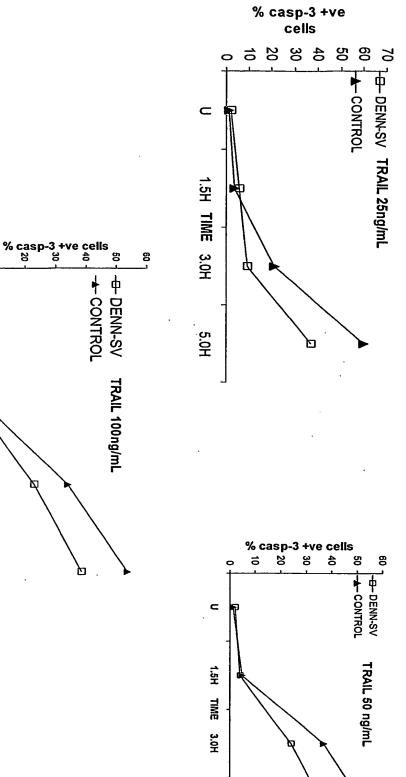


FIG. 30





35/40



5.0H

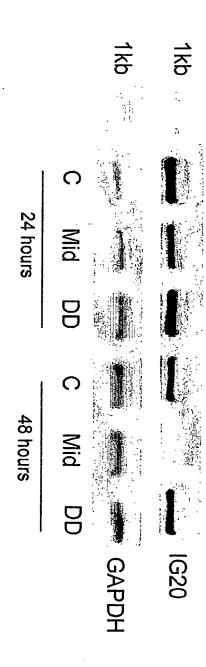
FIG. 32

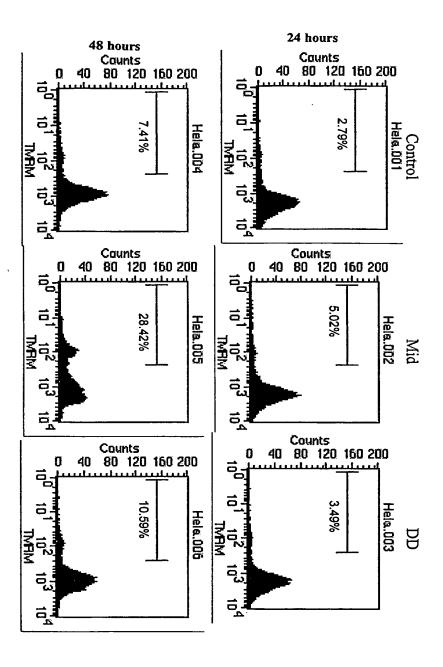
C

1.5H

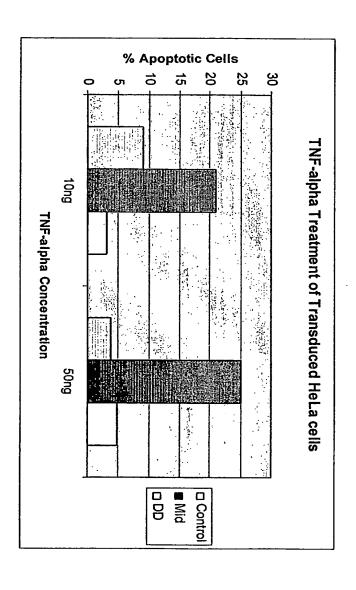
TIME

3.0H

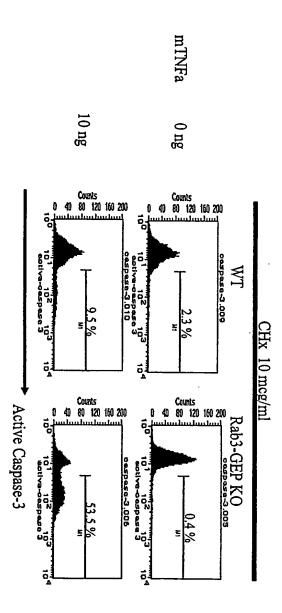












in ush

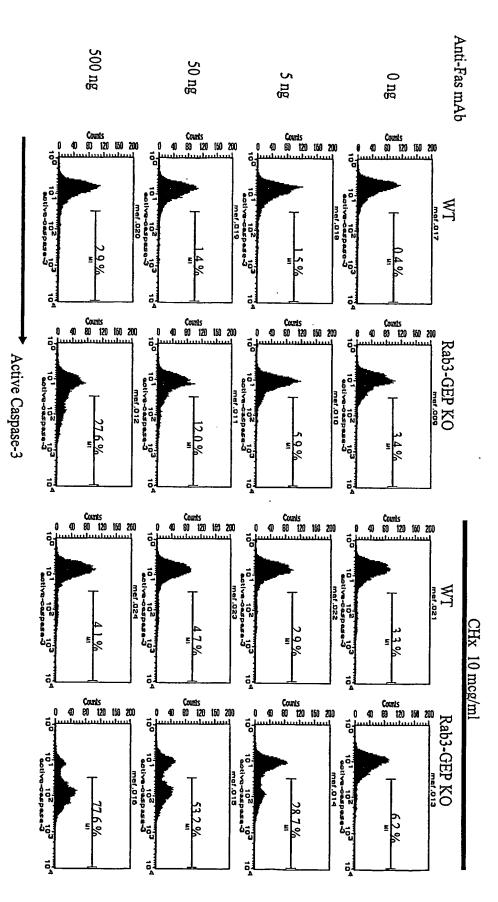


FIG. 37

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